Figure 5. Distribution of selected water-quality constituents relative to time for

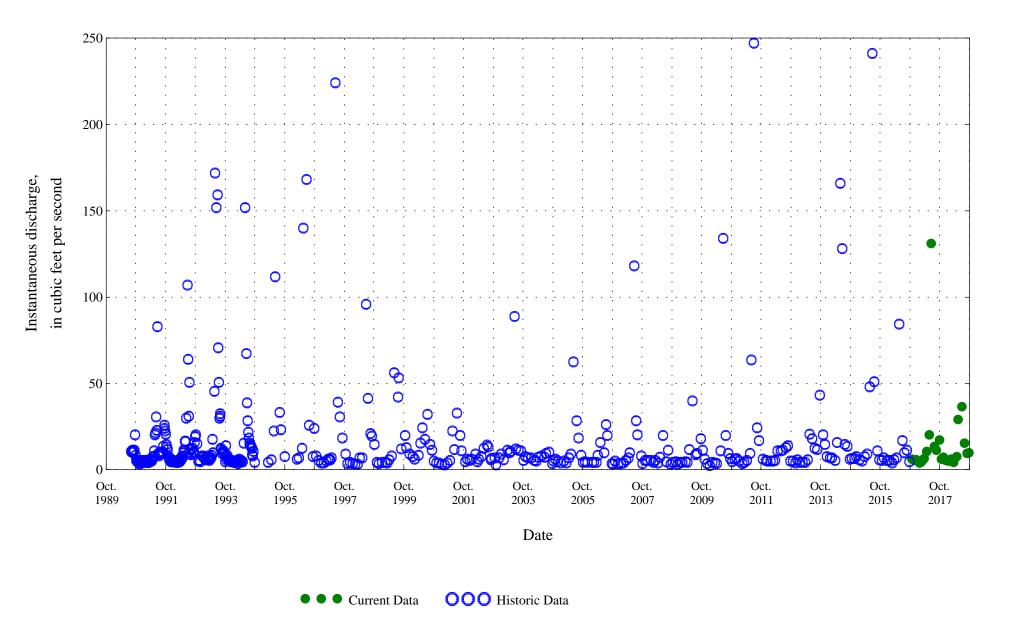




Figure 5. Distribution of selected water-quality constituents relative to time for

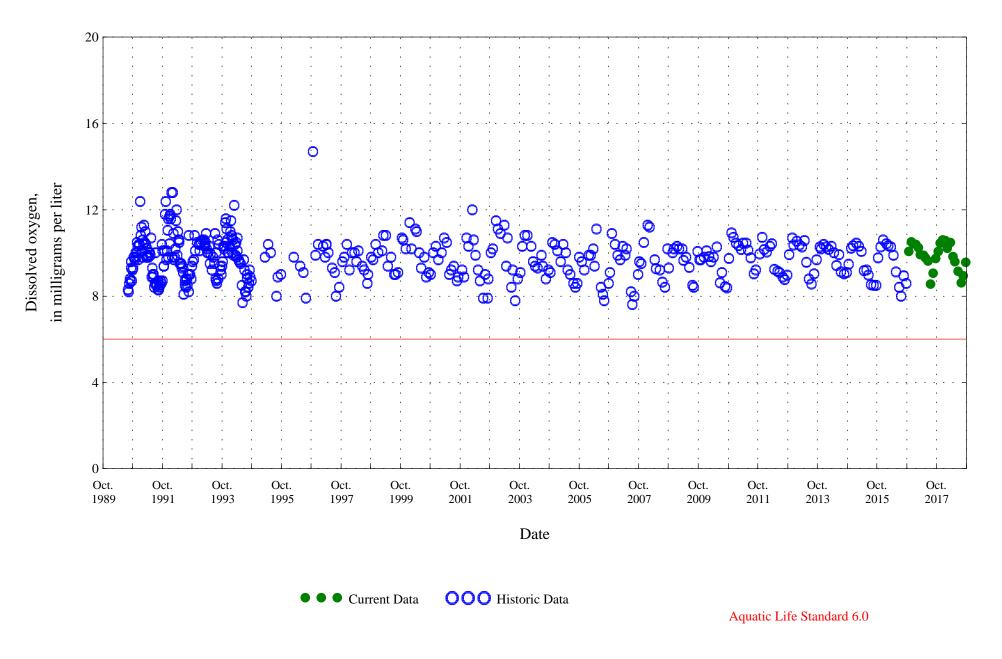




Figure 5. Distribution of selected water-quality constituents relative to time for

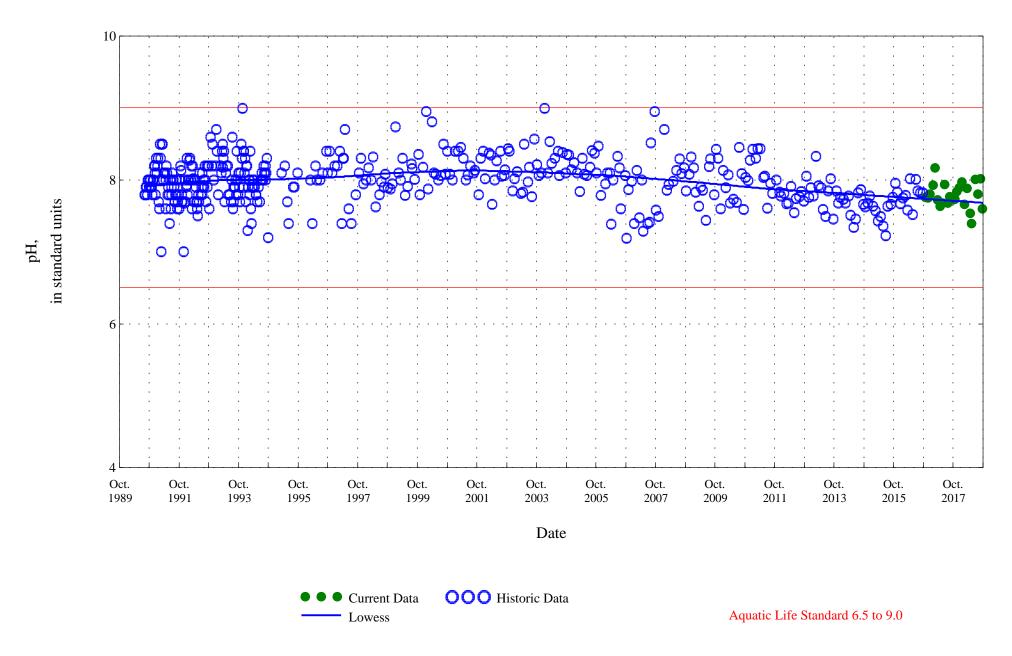




Figure 5. Distribution of selected water-quality constituents relative to time for

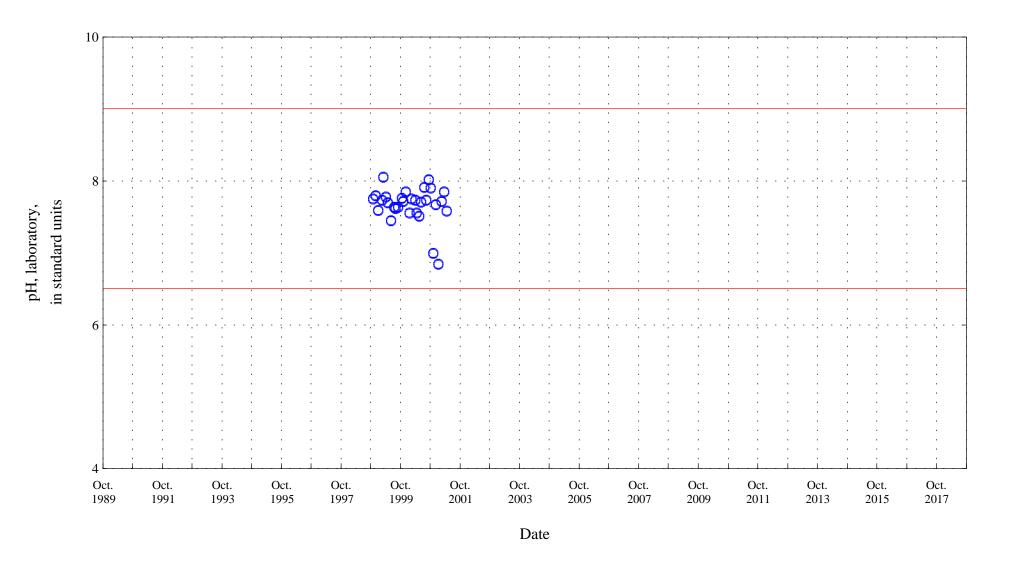






Figure 5. Distribution of selected water-quality constituents relative to time for

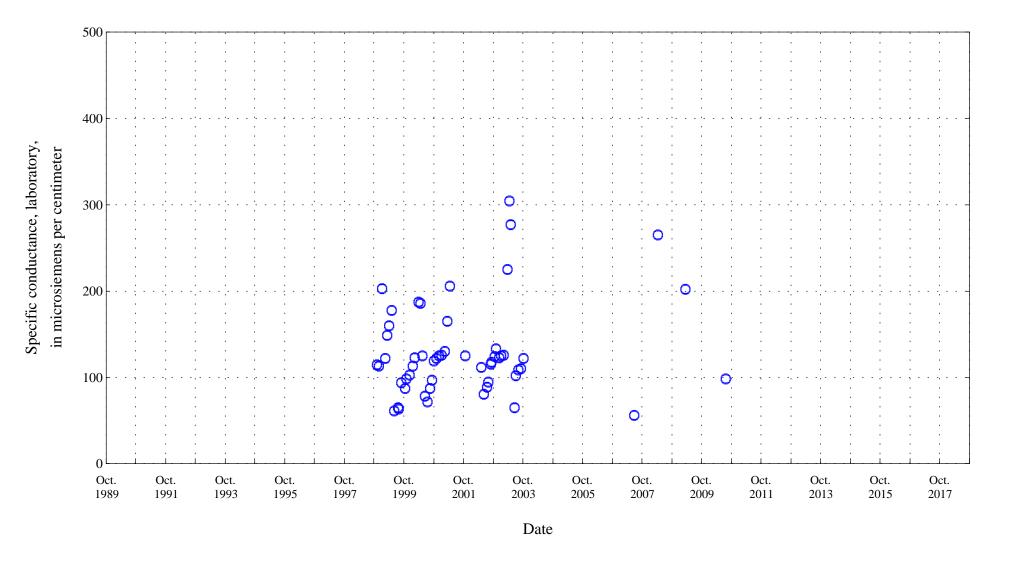






Figure 5. Distribution of selected water-quality constituents relative to time for

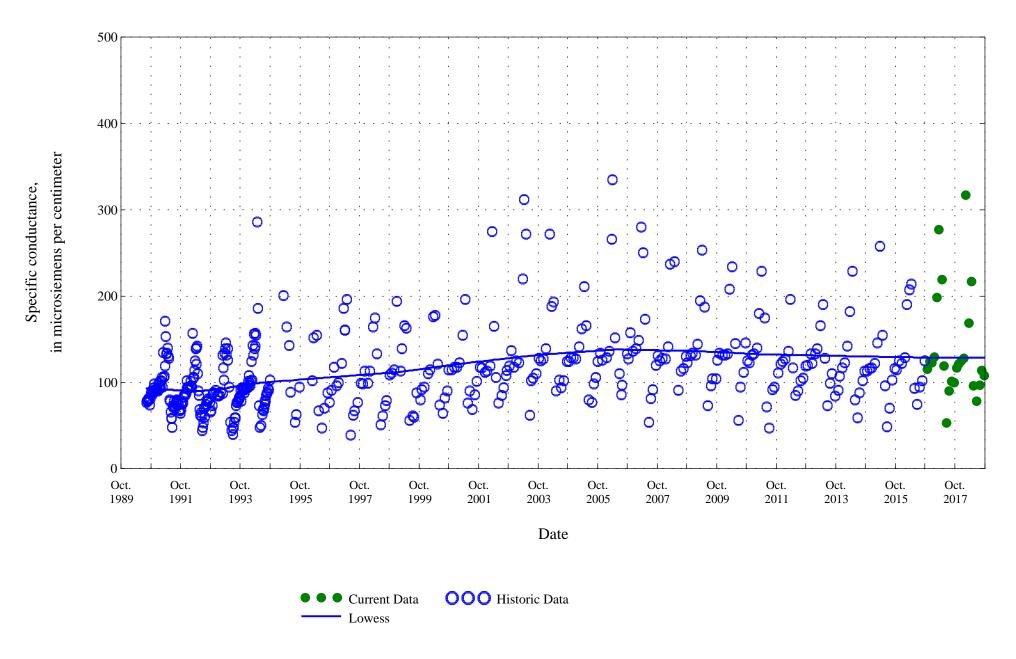
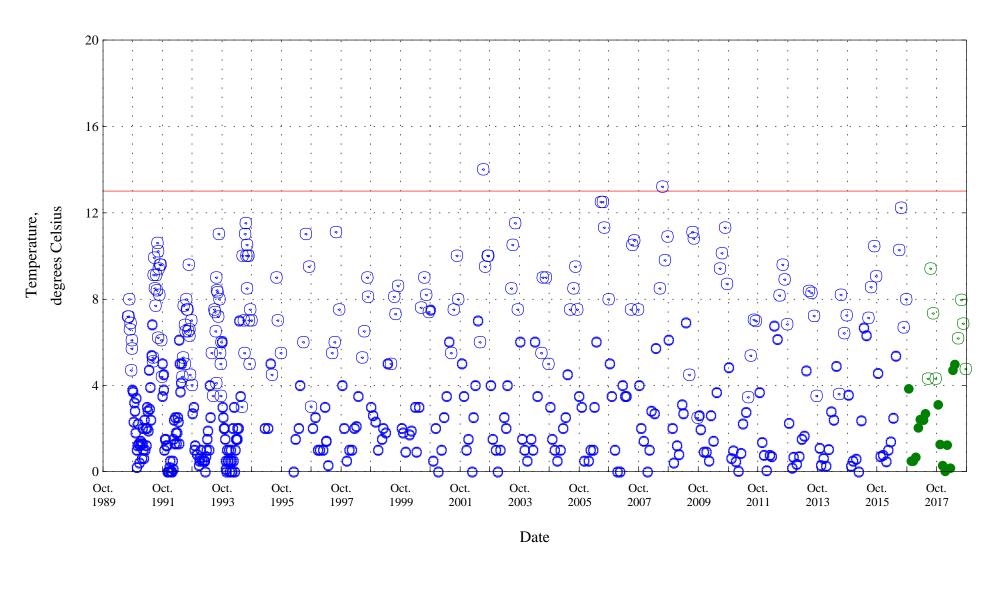
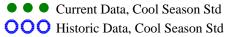




Figure 5. Distribution of selected water-quality constituents relative to time for



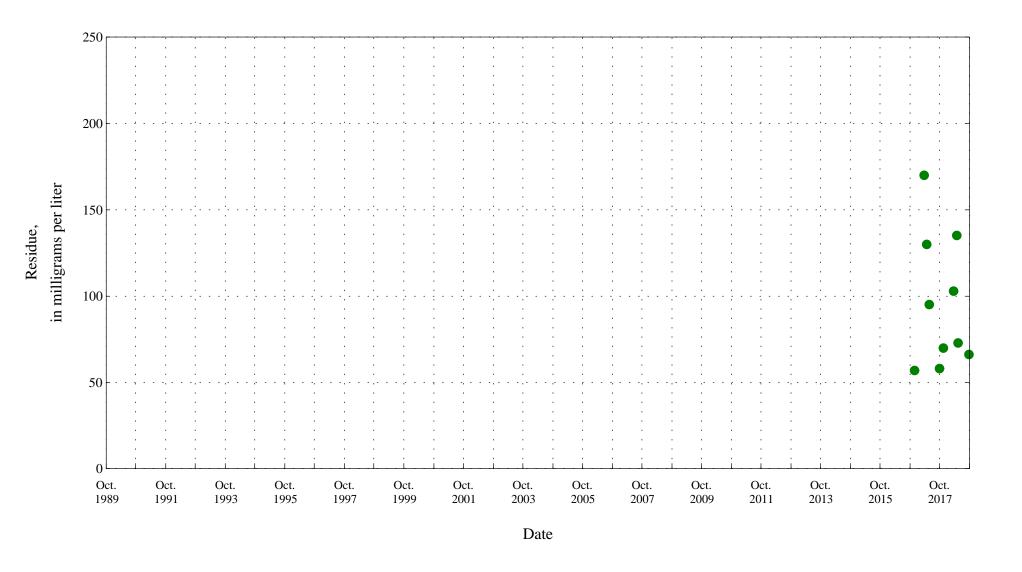


<sup>⊙ ⊙ ⊙</sup> Current Data, Warm Season Std⊙ ⊙ ⊙ Historic Data, Warm Season Std

Aquatic Life Oct - May, Cool Season Std 13.0 Aquatic Life June - Sep, Warm Season Std 21.7



Figure 5. Distribution of selected water-quality constituents relative to time for Fraser River below Buck Creek at Winter Park, CO., station 09023750.



Current Data



Figure 5. Distribution of selected water-quality constituents relative to time for

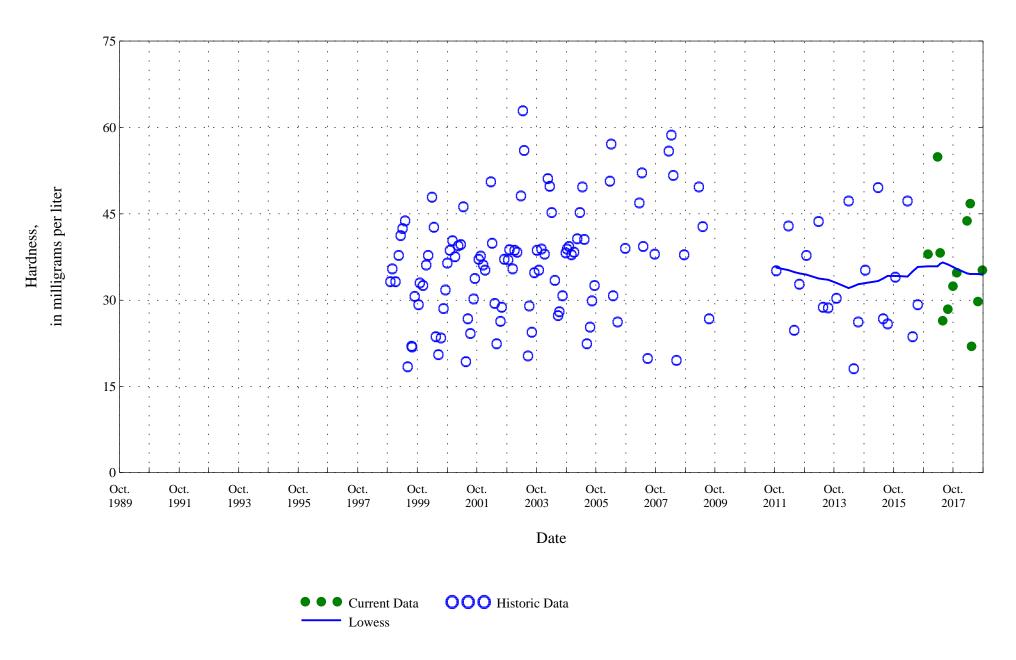




Figure 5. Distribution of selected water-quality constituents relative to time for

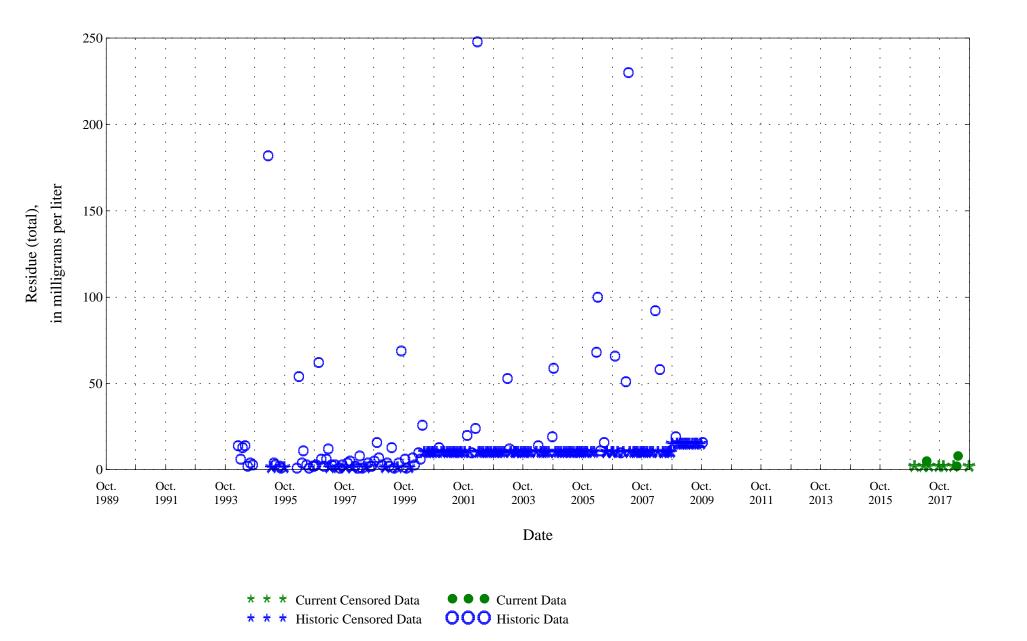




Figure 5. Distribution of selected water-quality constituents relative to time for





Figure 5. Distribution of selected water-quality constituents relative to time for

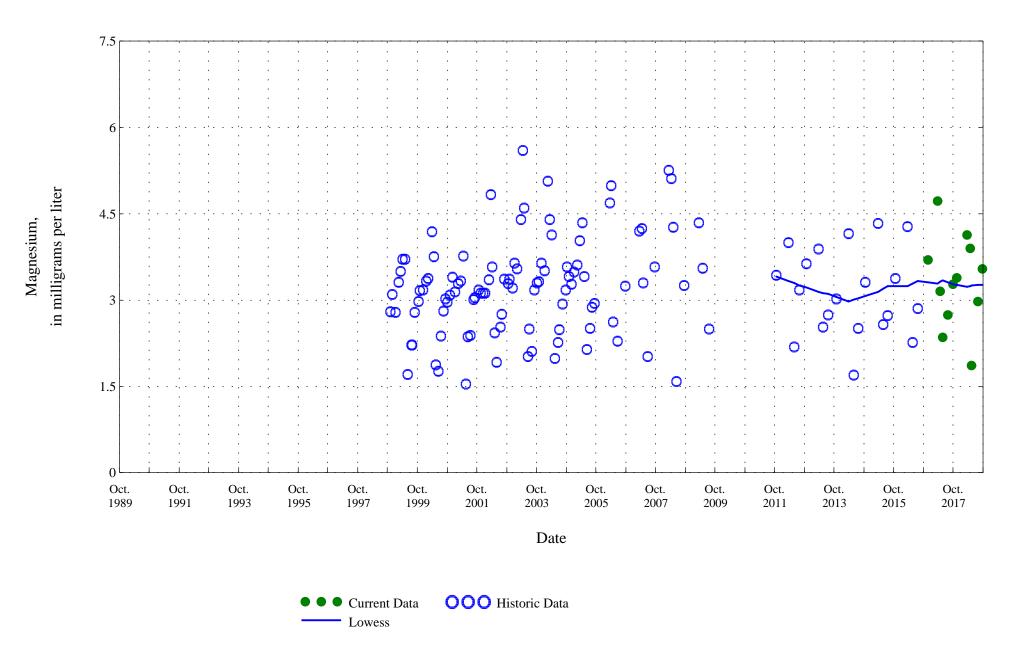




Figure 5. Distribution of selected water-quality constituents relative to time for Fraser River below Buck Creek at Winter Park, CO., station 09023750.

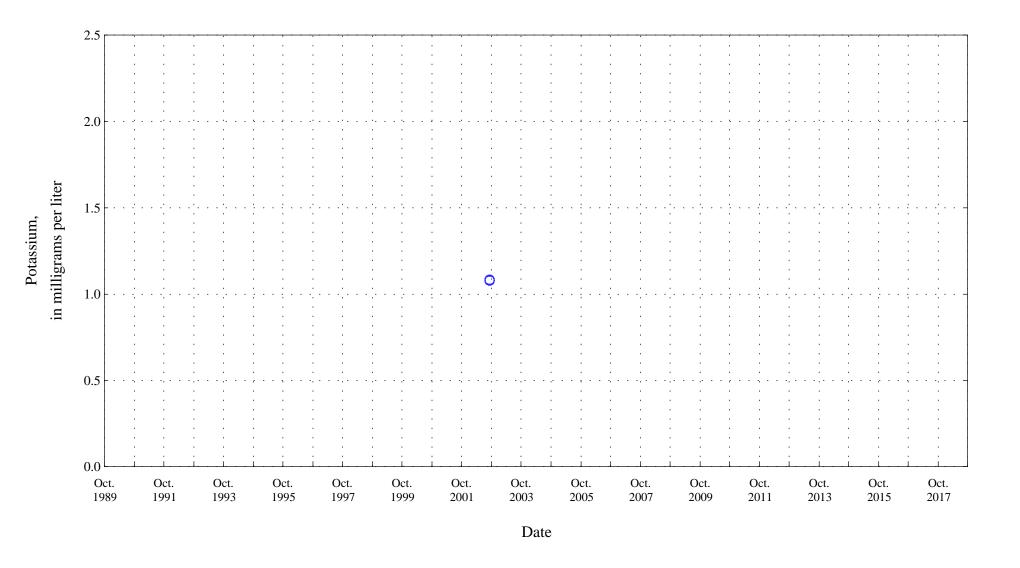






Figure 5. Distribution of selected water-quality constituents relative to time for Fraser River below Buck Creek at Winter Park, CO., station 09023750.

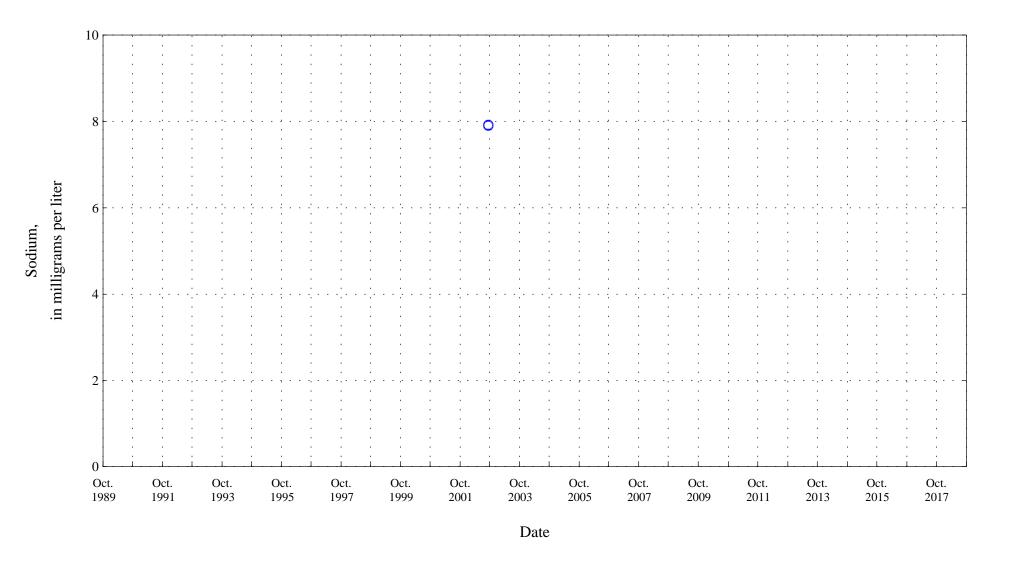






Figure 5. Distribution of selected water-quality constituents relative to time for

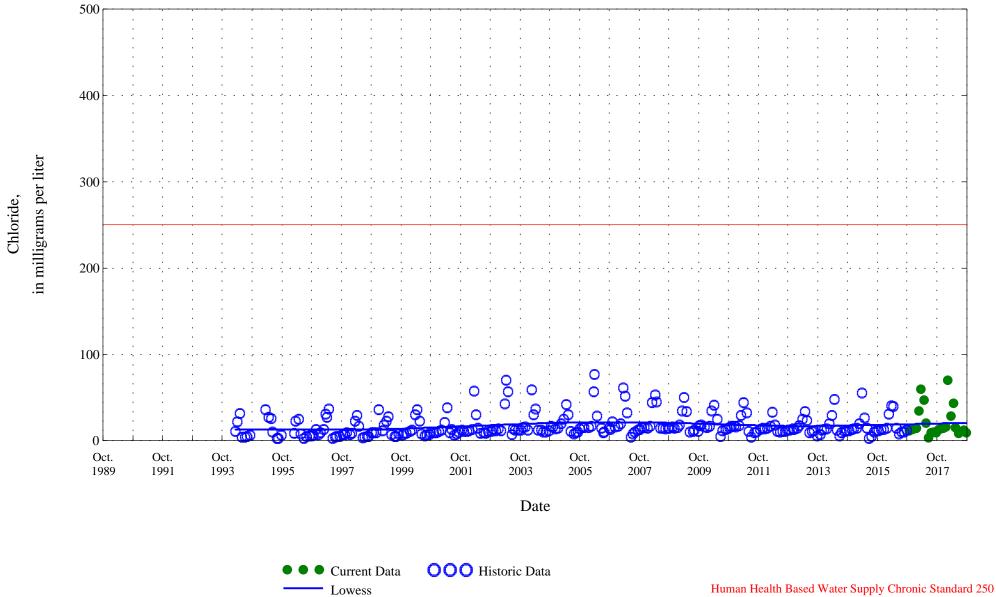




Figure 5. Distribution of selected water-quality constituents relative to time for Fraser River below Buck Creek at Winter Park, CO., station 09023750.

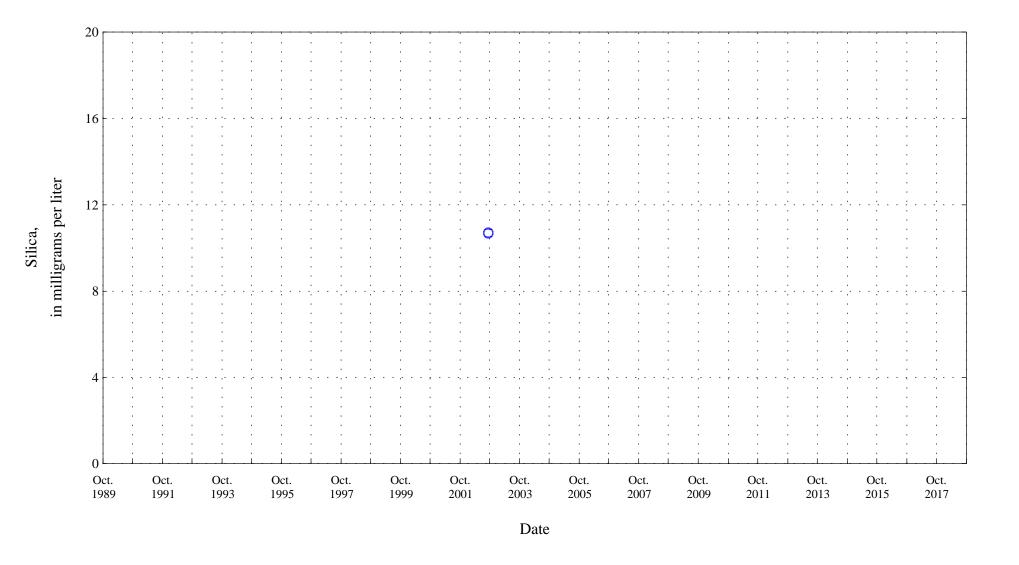






Figure 5. Distribution of selected water-quality constituents relative to time for

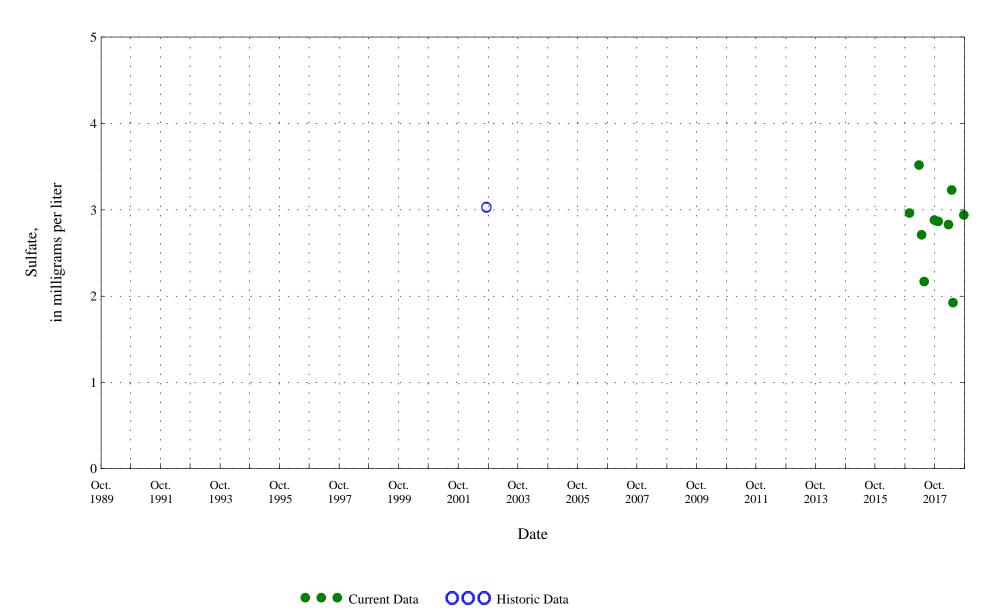




Figure 5. Distribution of selected water-quality constituents relative to time for Fraser River below Buck Creek at Winter Park, CO., station 09023750.

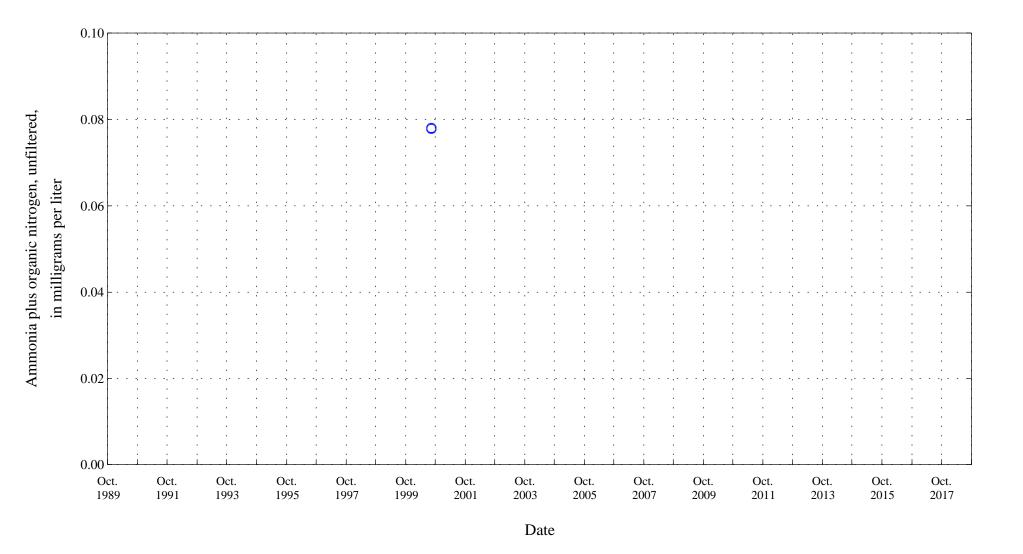






Figure 5. Distribution of selected water-quality constituents relative to time for

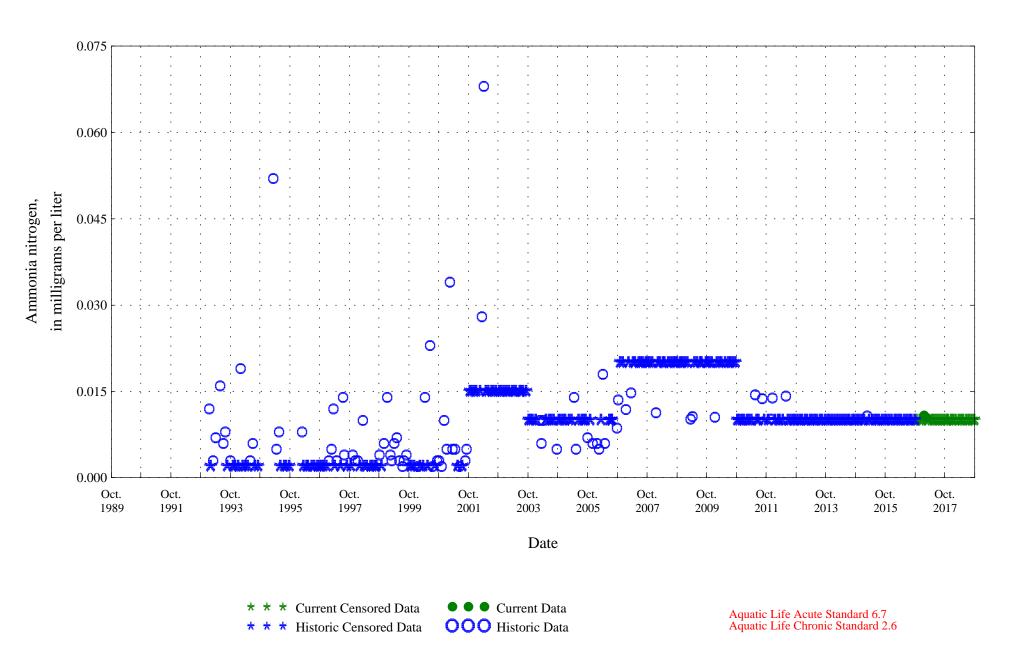




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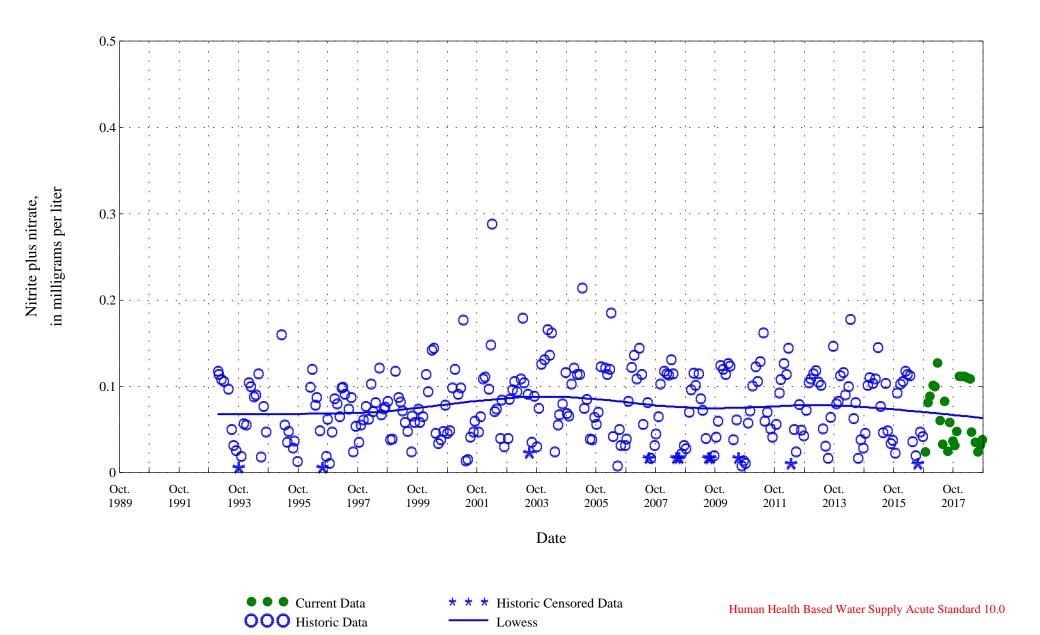




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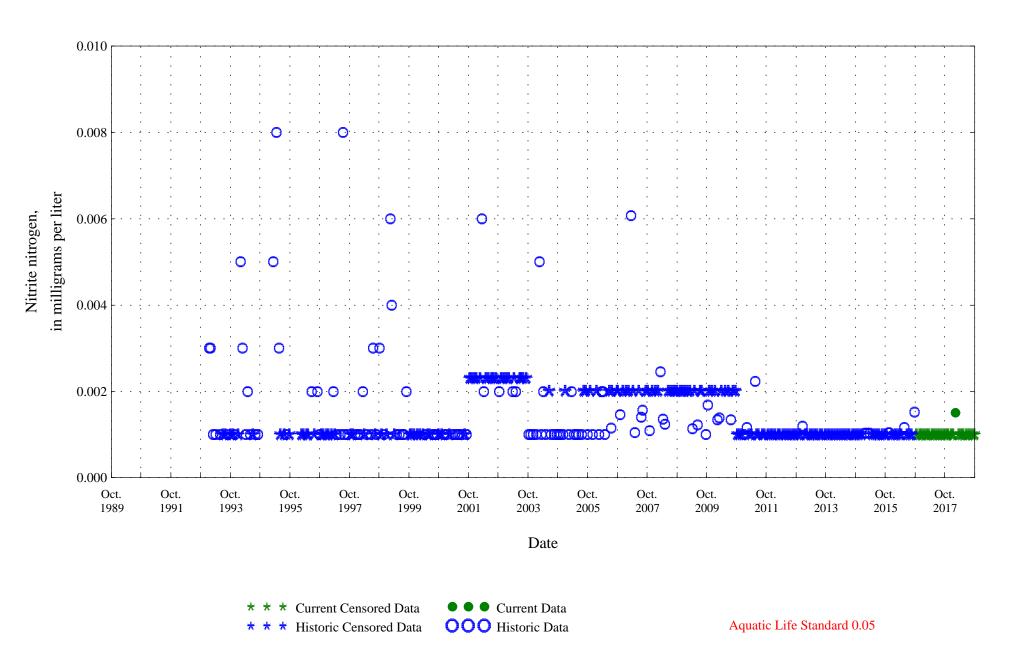




Figure 5. Distribution of selected water-quality constituents relative to time for

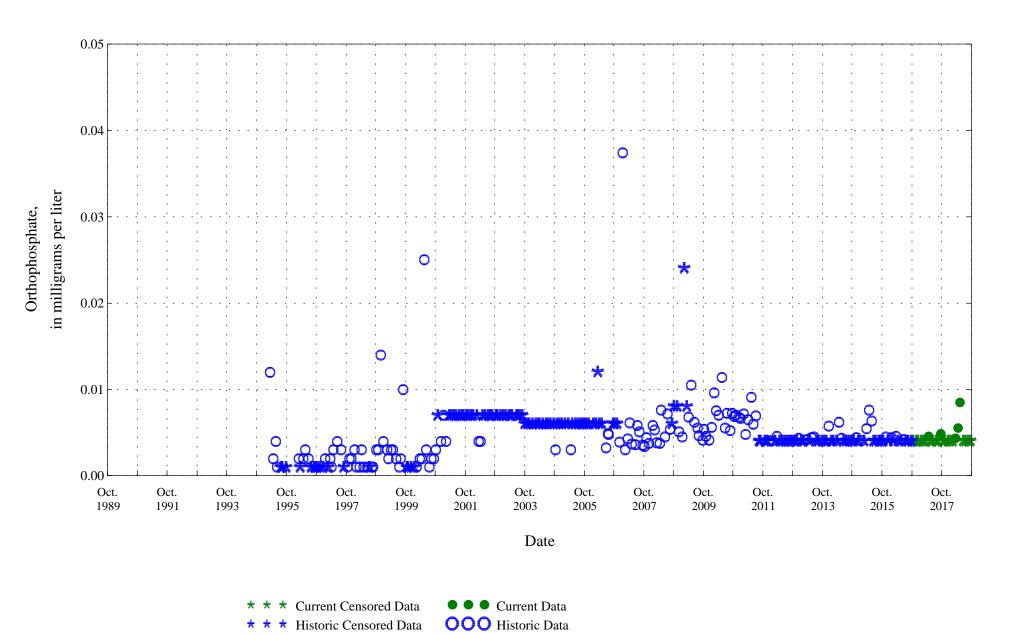
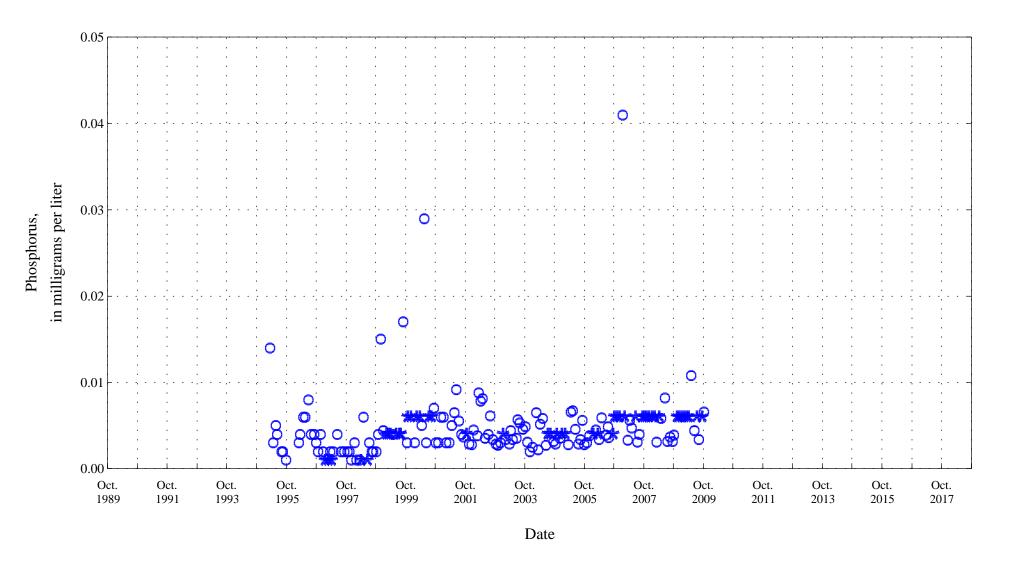




Figure 5. Distribution of selected water-quality constituents relative to time for



OOO Historic Data



\* Historic Censored Data



Figure 5. Distribution of selected water-quality constituents relative to time for

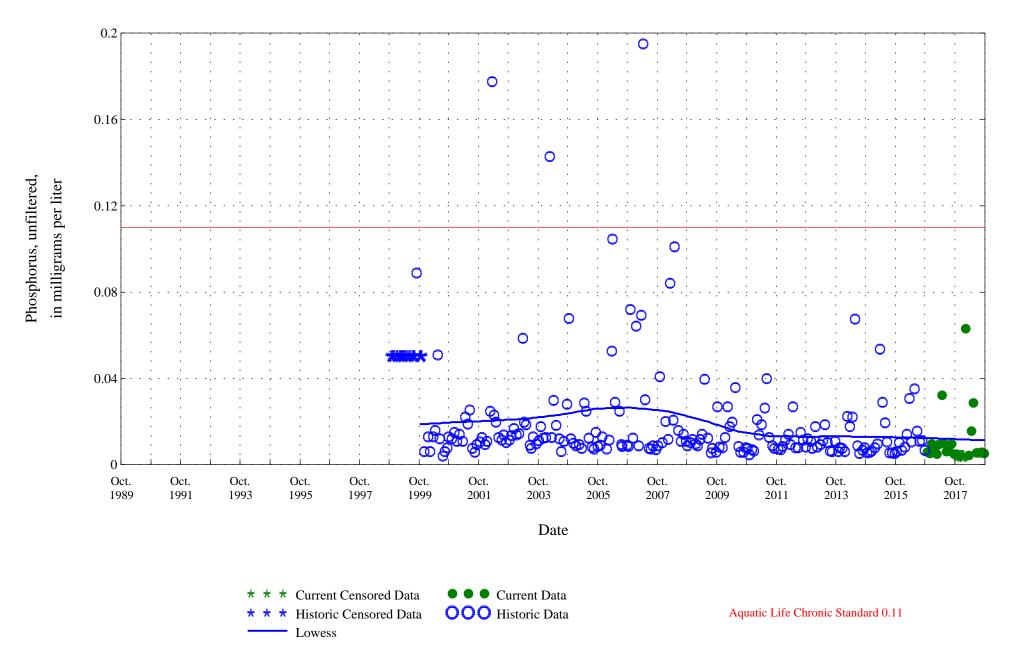




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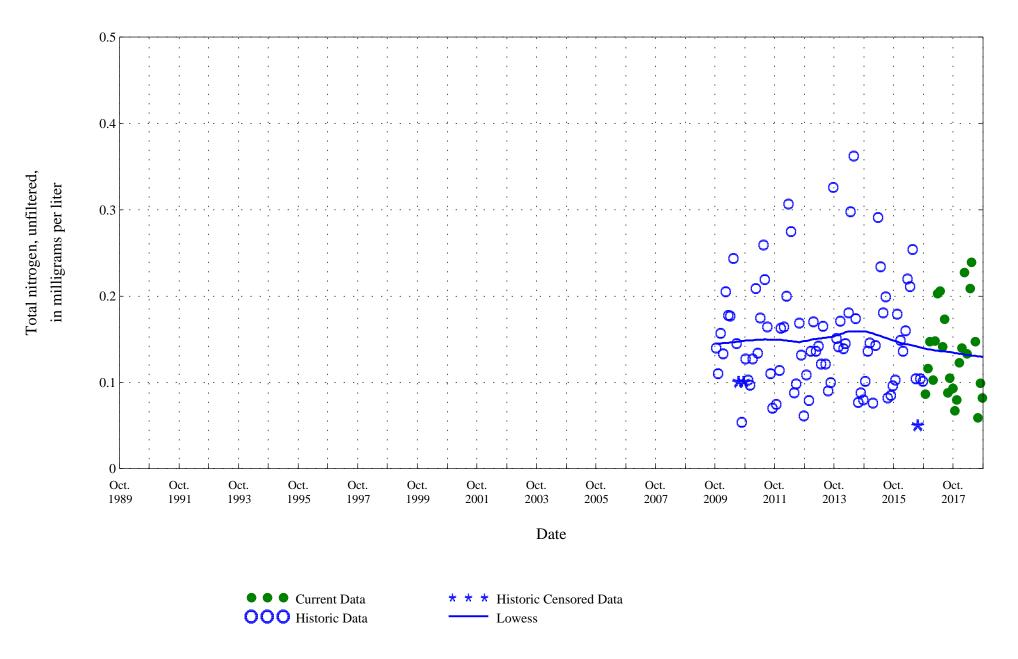




Figure 5. Distribution of selected water-quality constituents relative to time for

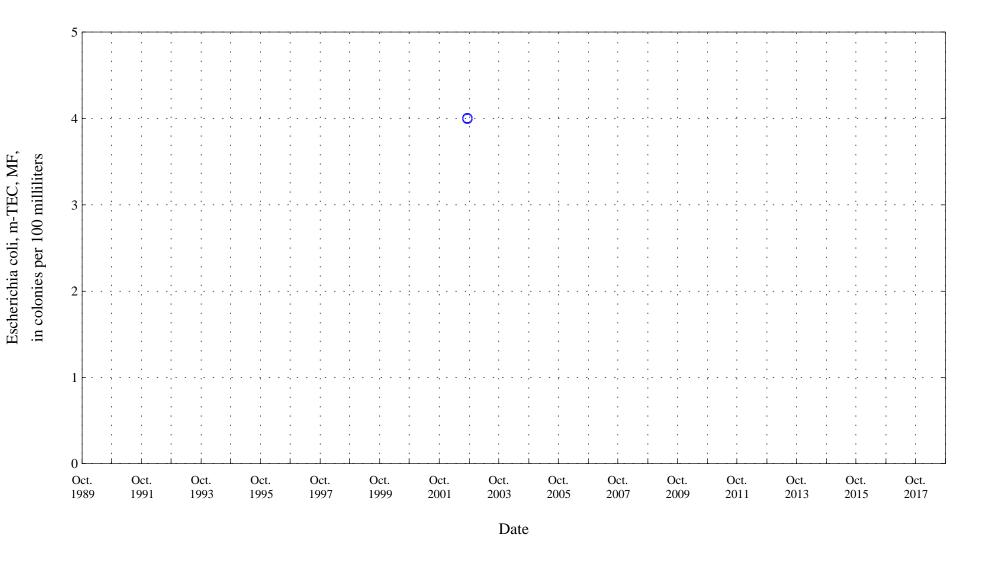
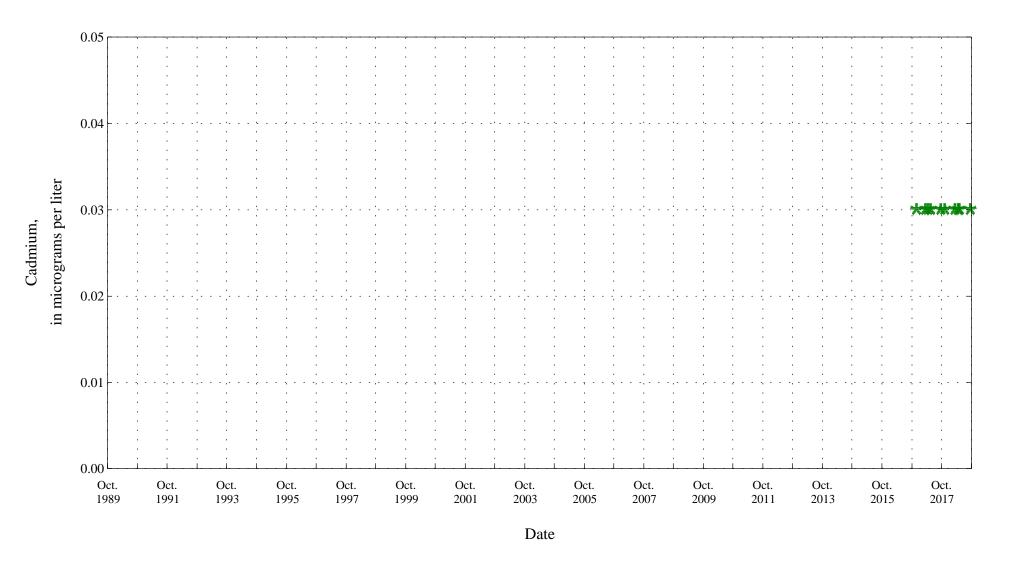






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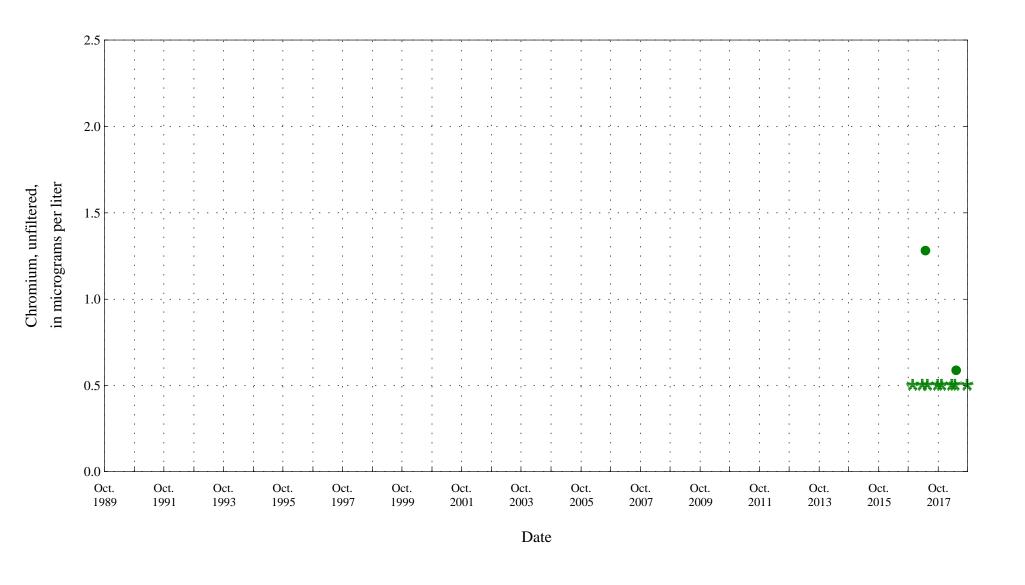


\* \* \* Current Censored Data





Figure 5. Distribution of selected water-quality constituents relative to time for Fraser River below Buck Creek at Winter Park, CO., station 09023750.



Current Data

\* \* \* Current Censored Data



Figure 5. Distribution of selected water-quality constituents relative to time for

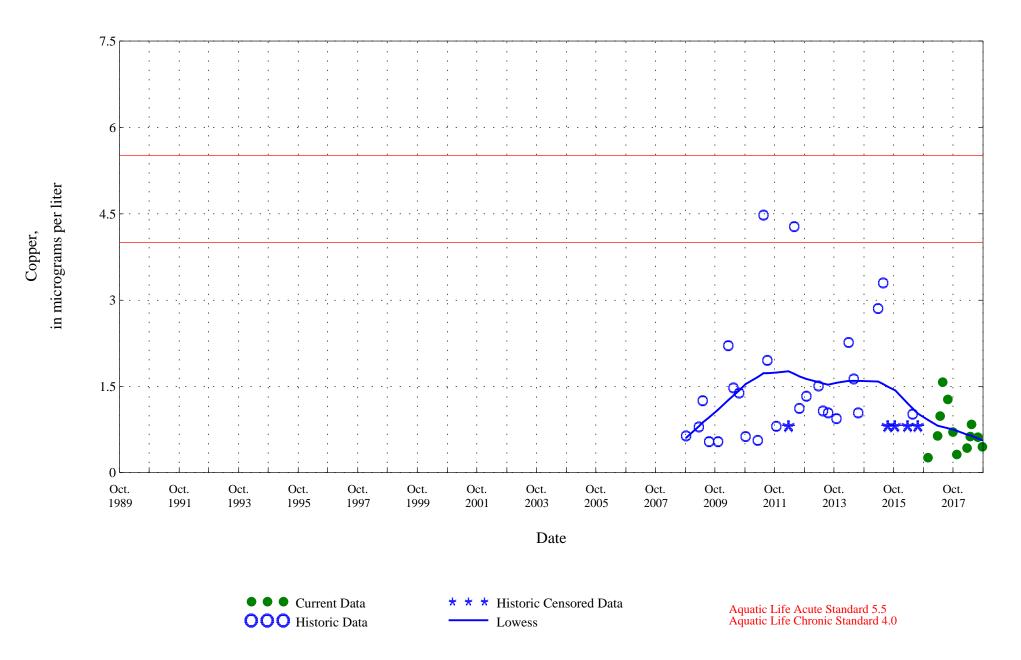




Figure 5. Distribution of selected water-quality constituents relative to time for

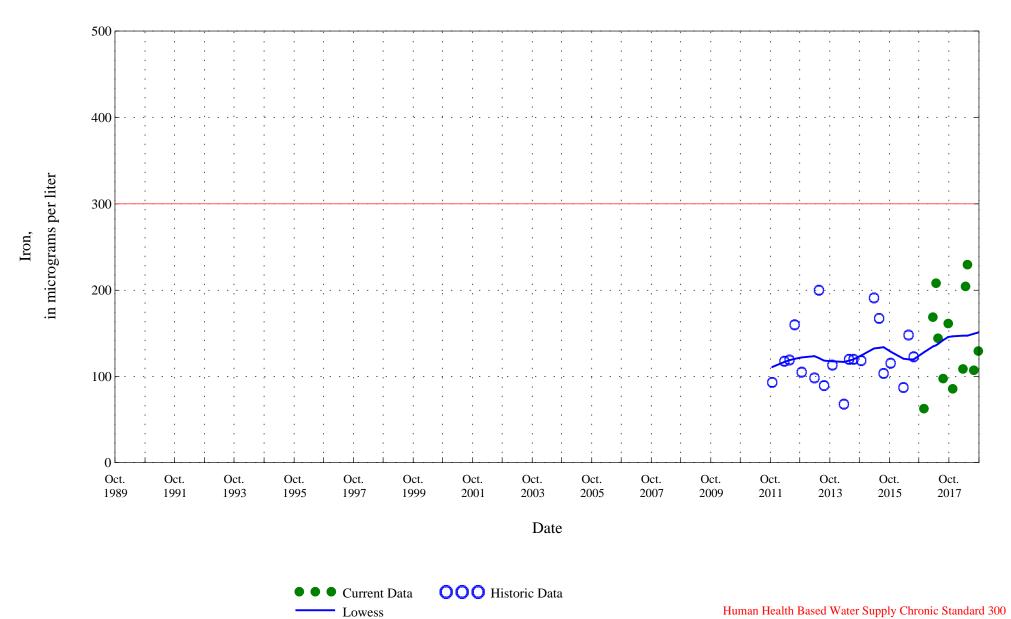
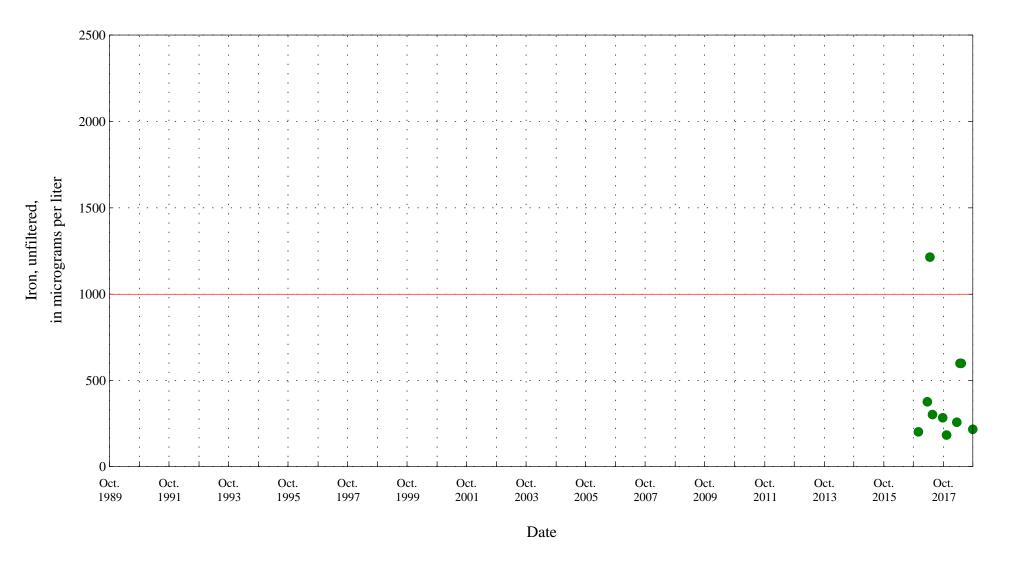




Figure 5. Distribution of selected water-quality constituents relative to time for



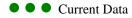






Figure 5. Distribution of selected water-quality constituents relative to time for

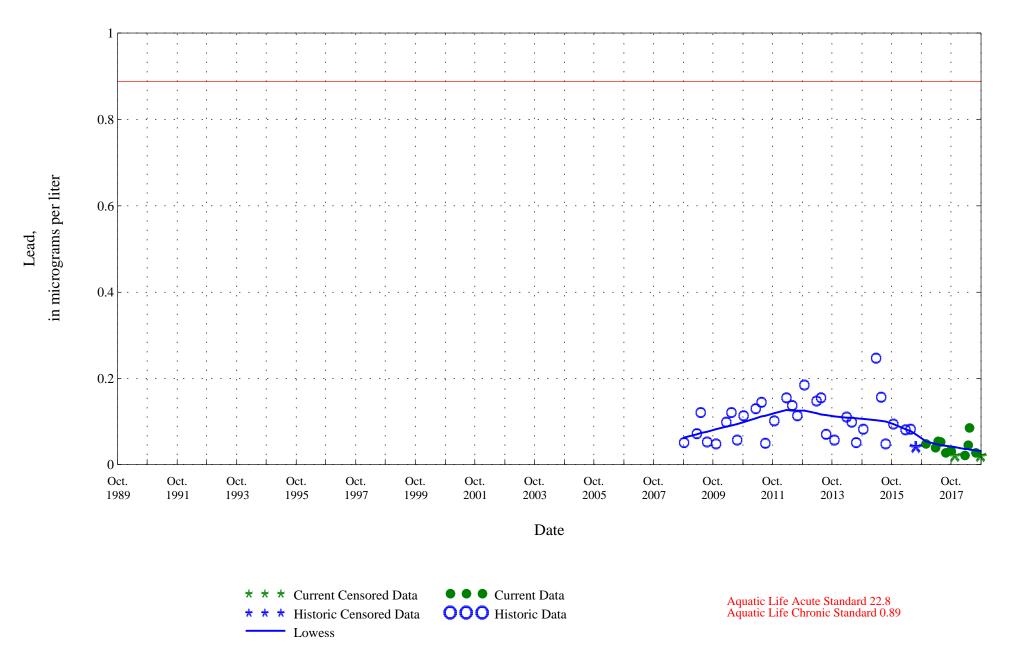
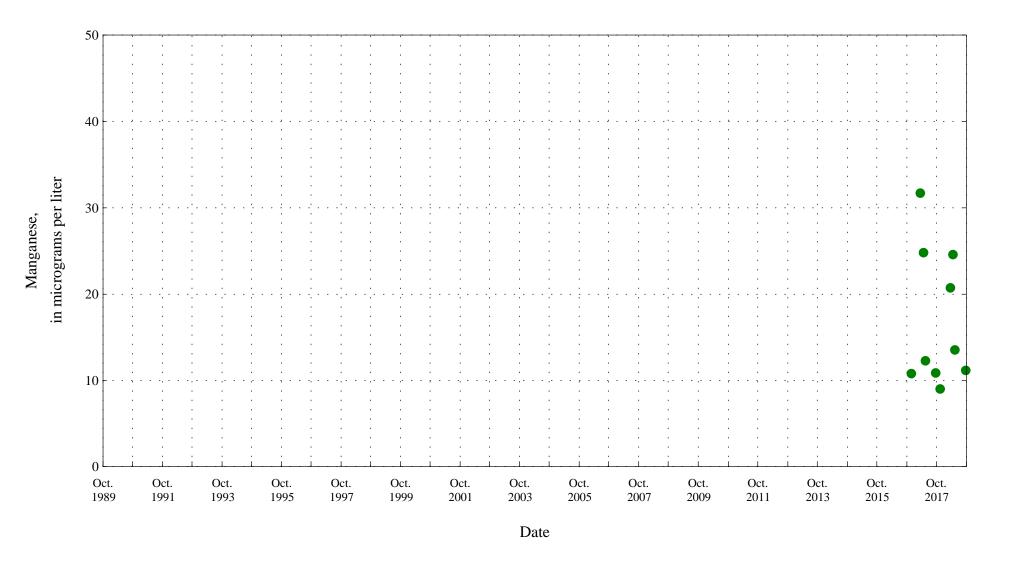




Figure 5. Distribution of selected water-quality constituents relative to time for



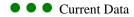






Figure 5. Distribution of selected water-quality constituents relative to time for

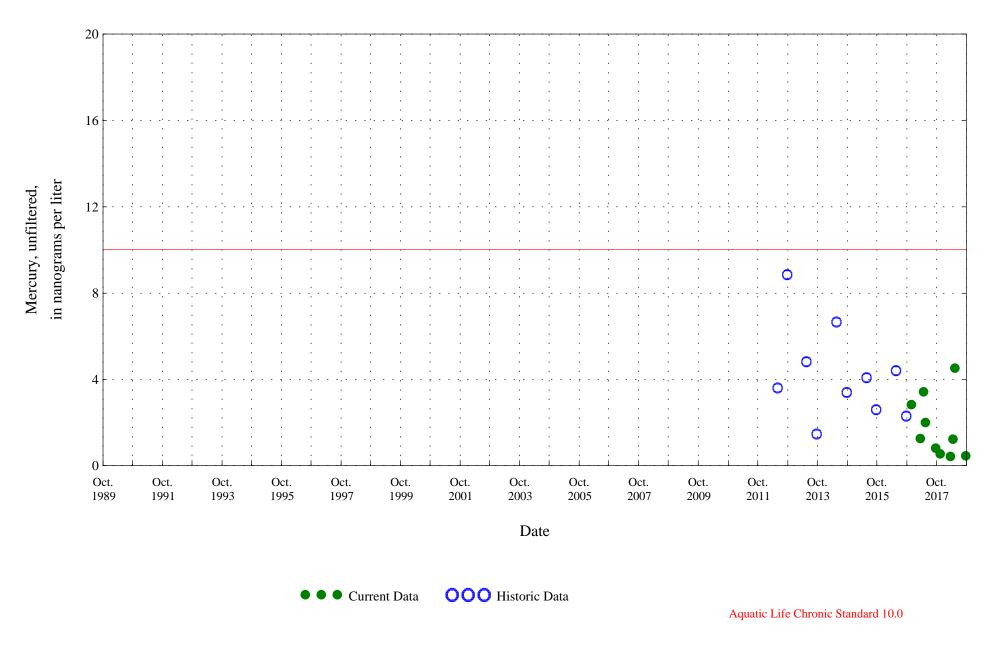




Figure 5. Distribution of selected water-quality constituents relative to time for

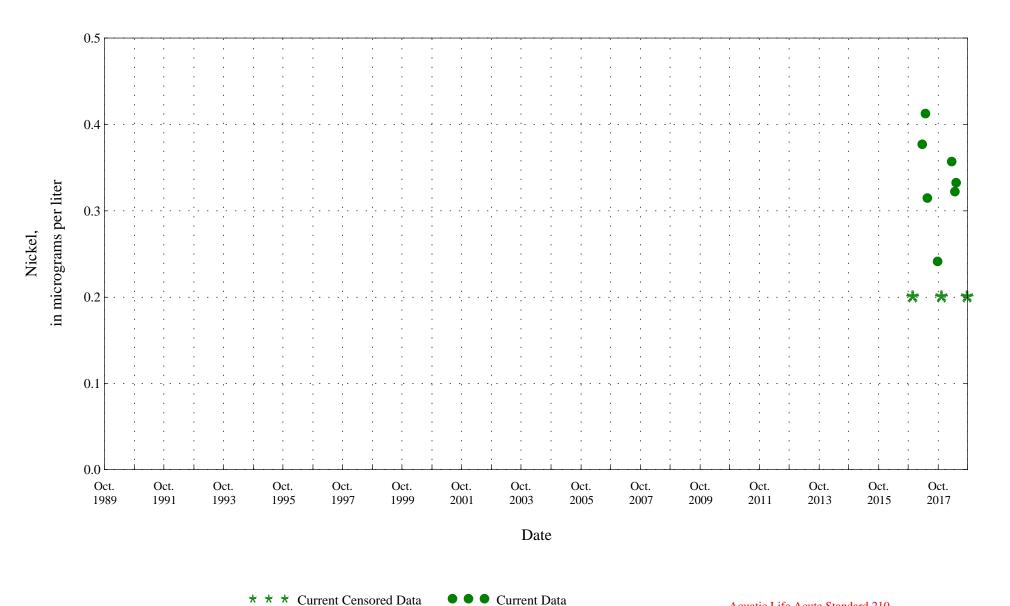
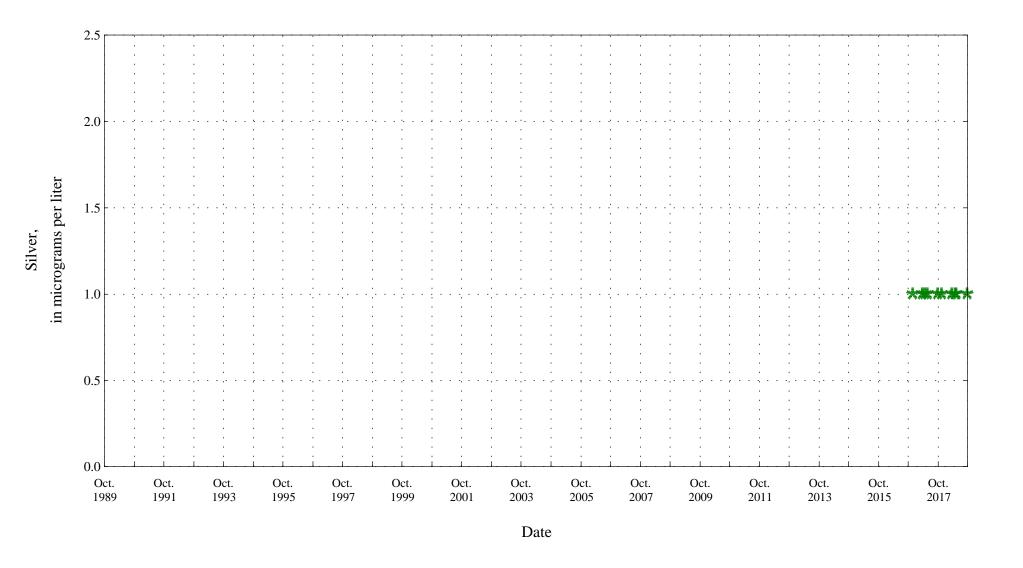




Figure 5. Distribution of selected water-quality constituents relative to time for Fraser River below Buck Creek at Winter Park, CO., station 09023750.



\* \* \* Current Censored Data



Figure 5. Distribution of selected water-quality constituents relative to time for

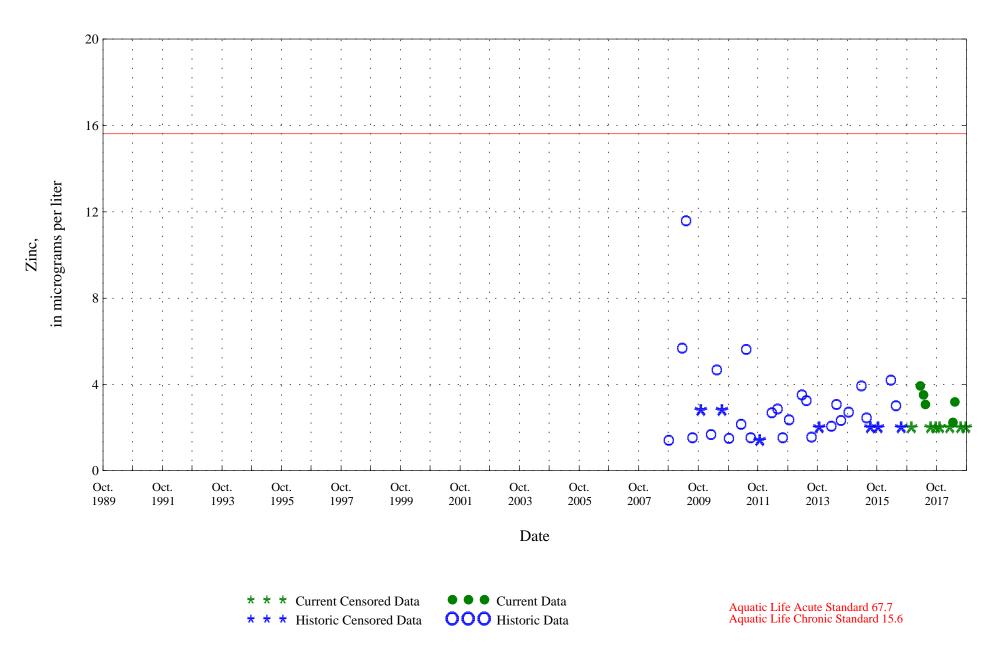




Figure 5. Distribution of selected water-quality constituents relative to time for

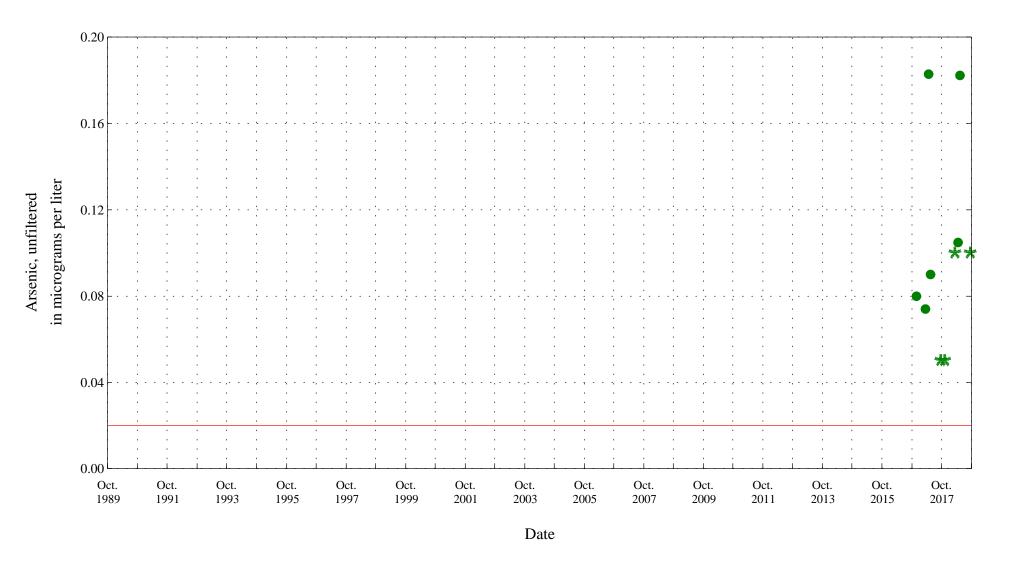
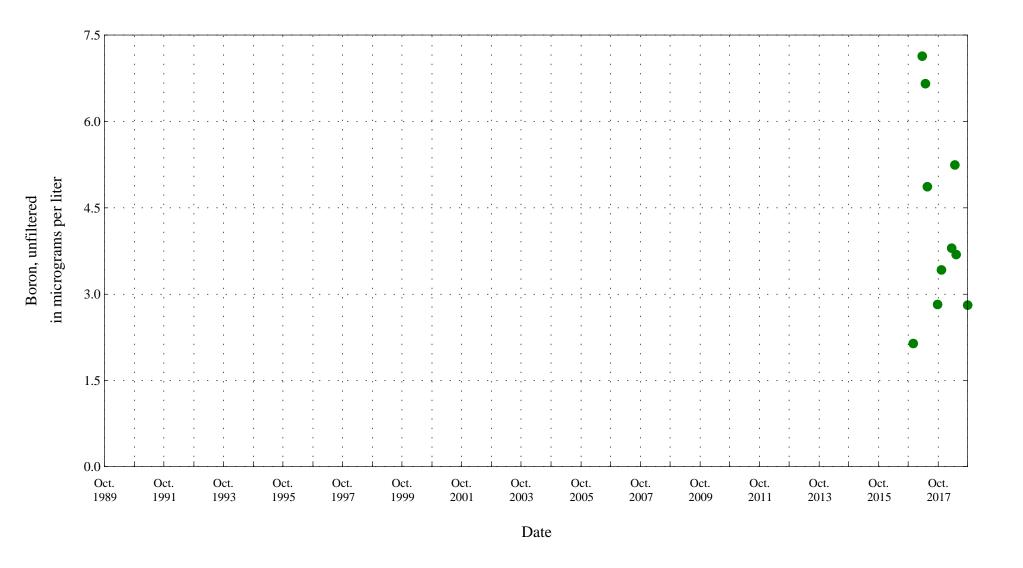






Figure 5. Distribution of selected water-quality constituents relative to time for Fraser River below Buck Creek at Winter Park, CO., station 09023750.



Current Data



Figure 5. Distribution of selected water-quality constituents relative to time for Fraser River below Buck Creek at Winter Park, CO., station 09023750.

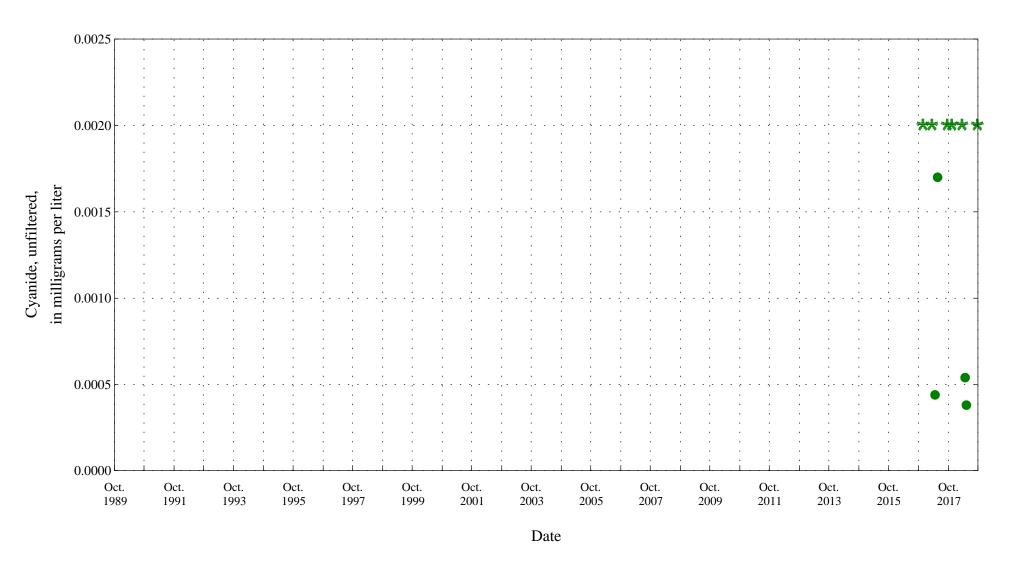
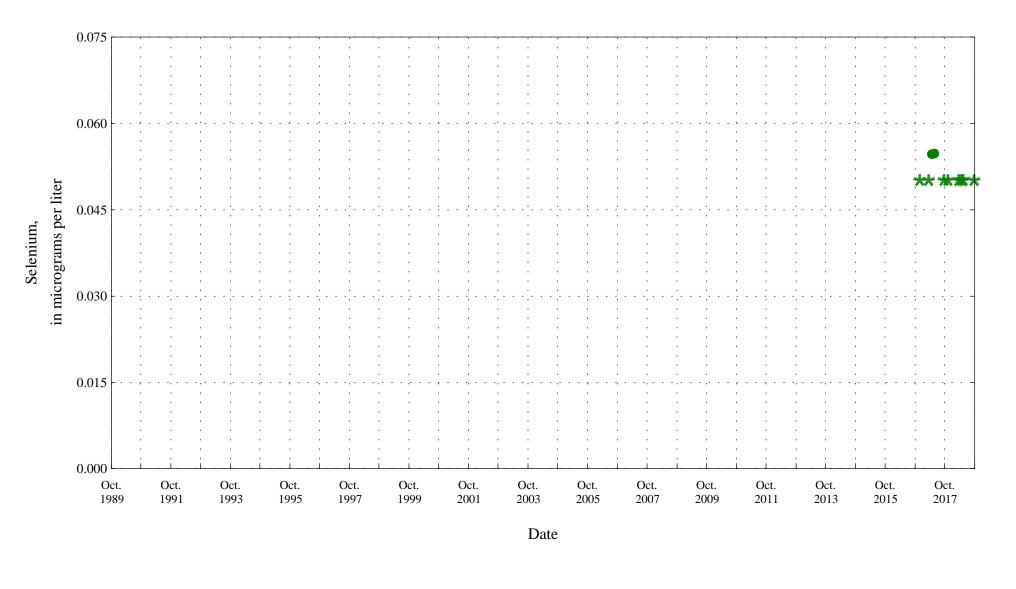






Figure 5. Distribution of selected water-quality constituents relative to time for





Aquatic Life Acute Standard 18.4 Aquatic Life Chronic Standard 4.6



Figure 5. Distribution of selected water-quality constituents relative to time for

